## Russians Test 2 Rockets With Triple Warheads

By ORR KELLY Star Staff Writer

missiles, each with a triple first strike.

Pentagon said today.

The desired two uteman might be a strictly distributed to the strictly distr

Pacific south of the Aleutian Is- the Soviet tests to determine lands, were observed by U.S. whether the Soviets had achieved an increase in accuracy or in an ability to guide sepaoff missiles traveled more rate warheads.

181 5,000 nautical miles, he In previous

was the first test of the 9 since the spring of 1969, riedheim said.

But he characterized the tests part of an accelerated Soviet resing program which has income 30 launchings of ofcase missiles since the beginto the strategic arms limited to deploy the triple warhead of the SCO missile. But he can be con talks in Helsinki in No-

the total is about double the whether be made.

ficient accuracy, they could be used to destroy American Min-Soviet Union tested two uteman missiles in a surprise

Friedheim said he did not yet The Soviet tests, which have enough information from the American vessels monitoring

> In previous tests, the Soviel re-entry vehicles apparently were not separately guided. In this sense, they differ from the warheads on the American Min uteman 3 and Poseidon missiles which can be separately guided

the SS9 missile. But he empha sized that he did not know whether such a decision woul

The declined to specify what the Less than half of the Amerlaunching point the missiles ha n tests involved multiple recome from. In the past, tests come from th The SS9 is believed to be capa-le of delivering three le of delivering three mergion warheads. If the war-the Cape Kennedy launching fa-can be delivered with suf-cility.